92-283(56/34 B04 DONM 89.08.25 DON MED INST SP.08.25 B9SU-4733012 (91.11.15) G01N 33/48 Predicting haemorrhagic complications in patients suffering from traumatic shock - comprises recording electro-coagulation graph before starting intonsive therapy, and using values of hypocoagulation and fibrinolysis as indicators C92-126058 Addni. Data: NOVIKOVH R I, KALINKIN O G, TARNOPOLSKII V A DON TRAUMATOLOGY ORTHOPAEDICS INST (DONT=)	B(4-B4D5. 11-C8B, 12-K4AŽ) U
An electrocoagulogram is obtd. before starting an intensive therapy, and time of hypoccagulation and amplitude of fibrinolysis are determined. When the time is 10-16 min, and the amplitude is more than 1.5, then high risk of haemorrhagic complications can be predicted. USE/ADVANTAGE - Haemorrhagic complications which might arise in patients suffering from traumatic shock can be predicted more efficiently. Increased accuracy; time of diagnosis is reduced to 30 min. The method leads to reduction in the number of cases with complications from 60 to 20%. Bul. 22/15.11.91 (2pp Dwg.No.0/0)	

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